



DYNACORD



Electro-Voice

RTS

TELEX

Declaration of Conformity (No: REG000236001)

[UK]

Product model/product:

TR-800 Wireless Intercom Beltpack

Frequency Bands RX: F: 482 - 500 MHz, H: 500 - 518 MHz, A: 518 - 536 MHz,
B: 536 - 554 MHz, C: 554 - 572 MHz

Frequency Bands TX: D: 572 - 590 MHz,
1: 614 - 632 MHz, 2: 632 - 650 MHz, 3: 650 - 668 MHz,
4: 668 - 686 MHz

Name and address of the manufacturer or his authorised representative:

Bosch Security Systems, LLC
130 Perinton Parkway
Fairport, NY 14450
USA

Tel.: +1 (585) 223-4060

Fax.: +1 (585) 223-9180

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration:

See Annex Page for Product List

The object of the declaration described above is in conformity with the relevant statutory requirements:

- The Radio Equipment Regulations 2017
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared. References must be listed with their identification number and version and, where applicable, date of issue:

RoHS: EN IEC 63000:2018

EN 300 422-1 v2.1.2 (2017-01) (Radio Performance)

EN 301 489-1 v2.2.3 (2019-11), EN 301 489-9 v2.1.1 (2019-04) (EMC)

EN 62311:2008, EN 62209-1:2016, EN 62209-2:2010 (Health)

EN 62368-1:2014 (Safety)

Signed for and on behalf of: Fairport (BUV), 2023-Nov-01

representative of vice president Business Unit,
Ronny van Geel (BT-CO/MKP3)

representative of R&D manager Business Unit,
Kevin Moore (BT-CO/ENG3)



Annex to UK Declaration of Conformity (Informative)

Document No.: REG000236001

Year of affixing the UKCA-mark: 2023

Material numbers of products related to declaration:

TR-800 Wireless Intercom Beltpack

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B: 536 - 554 MHz, C: 554 - 572 MHz

Frequency Bands TX: D: 572 - 590 MHz,

1: 614 - 632 MHz, 2: 632 - 650 MHz, 3: 650 - 668 MHz,

4: 668 - 686 MHz

Original Material Number (LioP)	Commercial Type Number (CTN)	Material Description	New Material Number (HerP)
F01U118292	TR-800-A2	UHF beltpack, A2, 4M hdst	F01U412519
F01U118293	TR-800-A2R	UHF beltpack, A2, 4F hdst	F01U412518
F01U118294	TR-800-A2R5	UHF beltpack, A2, 5F hdst	F01U412517
F01U141075	TR-800-F3	UHF beltpack, F3, 4M hdst	F01U412619
F01U141076	TR-800-F3R	UHF beltpack, F3, 4F hdst	F01U412620
F01U145919	TR-800-F3R5	UHF beltpack, F3, 5F hdst	F01U412571
F01U359398	TR-800-FD	UHF beltpack, 2ch, band FD, 4M headset	F01U412132
F01U359399	TR-800-FDR	UHF beltpack, 2ch, band FD, 4F headset	F01U412133
F01U359400	TR-800-FDR5	UHF beltpack, 2ch, band FD, 5F headset	F01U412134

Number(s) of test report(s) /date:

RoHS: EN IEC 63000:2018 - Test Report - Published 2023 Jan 17 (Bosch MaCS system)

CE_RF_SL17063001-BSS-004_TR-800_Rev1.0 / October 26, 2017

RU1033/4096 / December 23, 2003

CTMS 2001/2020 / September 4, 2001

d0810022 / March 14, 2008

SAR.20170802 / July 31, 2017

REG000687000 Rev 2 / April 21, 2020

CE_RF_SL19101602-BSS-008_TR-800_Rev_1.0 / March 27, 2020

CE_SAR_SL19101602-BSS-008_TR800_Rev_1.0 / January 17, 2020

SL19101602-BSS-008_TR800_CE rev_3.0 / April 16, 2020

R20190814-23-S02 / November 26, 2019